

BLAINVILLEA BRASILIENSIS BLAKE TRANSFERRED TO
CALYPTOCARPUS (ASTERACEAE).

B.L. Turner

Dept. of Botany, University of Texas, Austin, TX 78713
U.S.A.

H. Robinson (1978, *Phytologia* 41:34. 1978), in his transfer of Blainvillea biaristata DC. into Calyptocarpus, alluded to "the transfer of all of the subgenus Oligogyne from Blainvillea to Calyptocarpus.", commenting thereafter that "A second South American species, C. bahiensis (DC.) Sch.-Bip. has previously been placed in the genus."

Robinson was apparently unaware that the latter is synonymous with the earlier Blainvillea brasiliensis (Nees & Mart.) Blake, as noted by Blake (1925, *Proc. Biol. Soc. Wash.* 38:85.). Thus the following new combination would appear to be in order:

CALYPTOCARPUS BRASILIENSIS (Nees & Mart.) B. Turner, comb. nov. based upon Galophthalmum brasiliense Nees & Mart. in Wied, *Nov. Act. Acad. Leop.-Carol. Nat. Cur.* 12:8. pl. 2, 1824.